

Ser. No: 10/829,265

August 23, 2007

IN THE SPECIFICATION:

Please amend the two paragraphs starting on page 2, line 25, and ending on page 3, line 19, as follows:

— Accordingly, in a first embodiment of the present invention, there is provided a blank for constructing a three-dimensional form, the blank comprising: a first rhomboid panel having first, second and third edges, a first fold line and a second fold line, the first and second fold lines defining a first pair of triangular panels; a second rhomboid panel connected to the first rhomboid panel along the second fold line, the second rhomboid panel having first, second and third edges and a third fold line, the third fold line and the second fold line defining a second pair of triangular panels; at least one securing flap connected to one of the first rhomboid panel edges, the first and second rhomboid panels being foldable towards each other about the second fold line, the first pair of triangles being foldable towards each other about the first fold line, the second pair of triangles being foldable towards each other about the third fold line, the securing flap being foldable over and connectable to one of the second rhomboid panel edges; and a securing media connected to at least one of the triangular panels for selective adherence to a corresponding triangular panel of an adjacent blank, when both said blank and said adjacent blank are constructed in a respective three-dimensional form.

According to another aspect of the present invention, there is provided a three-dimensional form, the form comprising: a first rhomboid panel having first, second and third edges, a first fold line and a second fold line, the first and second fold lines defining a first pair of triangular panels; a second rhomboid panel connected to the first rhomboid panel along the second fold line, the second rhomboid panel having first, second and third edges and a third fold line, the third fold line and the second fold line defining a second pair of triangular panels; at least one securing flap connected to one of the first rhomboid panel edges, the first and second rhomboid panels being folded towards each other

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about the second fold line, the first pair of triangles being folded towards each other about the first fold line, the second pair of triangles being folded towards each other about the third fold line, the securing flap being folded over and connected to one of the second rhomboid panel edges; and a securing media connected to at least one of the triangular panels for selective adherence to a corresponding triangular panel of an adjacent form. —

Please delete the two paragraphs starting on page 3, line 27, and ending on page 4, line 19.

Please amend the two paragraphs starting on page 7, line 25, and ending on page 8, line 16, as follows:

— The first and second rhomboid panels 14, 16 are folded about the fold line 18 towards each other so that the panels 14, 16 are generally orthogonal to each other. The three securing flaps 42, 44, 46 are folded inwardly about their fold lines and the first, second and third edges 17, 18, 20 and are positioned generally orthogonal to their ~~to the their~~ respective rhomboid panels 14, 16. The securing flaps 42, 44, 46 are folded towards the side edges 28, 30, 32 of the second rhomboid panel 16. The second pair of triangles are folded about the third fold line, so that first, second and third securing flaps 42, 24, 46 are adhered, using the adhesive strips 76 to the side edges 28, 30, and 32 of the second rhomboid panel 16. Once constructed, the form 10 includes the four triangular panels with the images facing outwardly of the form 10.

Referring now to Figures 3 and 3a, the user, if he collects a number of recreational cards, can generate multiple forms, which themselves can be fitted together to form a three-dimensional polyhedron 78. In the embodiment illustrated, the polyhedron 78 is an icosahedron ~~a dodecahedron~~. The polyhedron 78 may be constructed by sequentially adding forms 10 until, as illustrated in Figure 3, the final form 10 is added into a polyhedral void 80 along

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the lines 82. The forms 10 of the polyhedron 78 are held together by an interference fit, which enables quick and easy construction and disassembly. Each face of the icosahedron dodecahedron includes one of the images 64, 66, 68, 70 from the forms 10; the images can be interchanged by altering the positioning of the form in the icosahedron dodecahedron. If desired, image portions 86, 88, 90, 92, 94 of a larger image 96, can be arranged such that when the icosahedron dodecahedron is constructed, the completed image 96 can be displayed on at least five adjacent faces 84 of the icosahedron having a common vertices, as shown in Figure 3a, or eventually on all faces dodecahedron. —